

ZSIG33-LIKE PEPTIDES

ABSTRACT OF THE DISCLOSURE

The present invention relates to peptides related to the zsig33 peptide, including agonists, antagonists, and antibodies. Methods of modulating gastric contractility, nutrient uptake, growth hormones, the secretion of digestive enzymes and hormones, and/or secretion of enzymes and/or hormones in the pancreas are also included.